Approved For Release 2007/08/05 : CIA-RDP80-00810A005100400005-9 INFORMATION REPORT CD NO. 25X1 DATE DISTR. 19 November 1954 COUNTRY East Germany 25X1 2 NO. OF PAGES Shortages of Materials at the Warnow-Werft, SUBJECT Warnemuende 25X1 NO. OF ENCLS. PLACE (LISTED BELOW) ACQUIRED SUPPLEMENT DATE OF REPORT NO.

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INFO.

THIS IS UNEVALUATED INFORMATION

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In June 1954 additional difficulties in the supply of materials arose in connection with the New Construction and Repair Program for the Warnow-Werft (shippard) in Warnemuonde:

Priority Work on the ADMIRAL NAKHINOV: On 10 June 1954, it was decided that 100 finished cabins should be ripped open again because the pipes, which had previously been attached to wood, had to be fixed with metal fastoners. At a meeting of the management held on 18 June 1954, it was disclosed that, among other things, the test-stand trial of the steering engine had shown that the bronze supporting bases did not meet the requirements. These bases were to be replaced by new ones, but the material needed could not be obtained for some time. It therefore was impossible to give any dates of delivery for the material or a date of completion of the steering engine. A total of 500 meters of 159 by 6, 159 by 5 and 191 by 6 tubes needed for finishing work in the boiler rooms was also lacking and the delivery date uncertain.

Priority task SOVIETSKI SOVIETS 24 motors for the 48 twin davits for the boats proved unserviceable. All motors ran hot during the test runs. It was not known whether wrong calculations or poor copper alloys were the causes of the failure. An investigation was being considered.

Floating-crane pontoons: 50-ton pontoon. The target date of 20 July 1954 could not be met because the material needed had not arrived by 5 July 1954. The material lacking included 36 tons of 8-mm sheets, 65 tons of 12-mm sheets and 10 tons of 18-mm sheets. The supply of 8-mm sheets was cancelled under the distribution plan for the second quarter of 1954 issued by HV Schiffbau (Main Shipbuilding Administration). It is probable that these 8-mm sheets will not be delivered during the third quarter of 1954. The distribution plan provided for the delivery of 57 tons of 12-mm sheets during the second quarter of 1954, which does not suffice for the construction of these pontoons. If the distribution plan for the second quarter of 1954 could be carried out, the need for 18-mm sheets would be met.
50-ton pontoon (target fixed for 5 September 1954): It was stipulated that the material needed would arrive by 20 May 1954. Yet it seemed that 172 tons

the material needed would arrive by 20 May 1954. Yet it seemed that 172 tons of 8-mm sheets, 106 tons of 12-mm sheets, 103 tons of 10-mm sheets had not arrived at the time. No 8-mm sheets or 12-mm sheets would be delivered according to the

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distribution plan of Shipbuilding Main Administration for the
second quarter of 1954. Nost of the 20-mm sheets would be delivered
if the distribution plan could be carried out. No flat steel
uas contained in the distribution plan for the second quarter of
1954. Its delivery therefore cannot be expected for the present.

15-ton floating exams ponteons. An extention of 4 weeks on the delivery
time for each of ponteons Nos 1 through 3 was requested on the grounds
that the material had arrived too late. No new target was fixed for
ponteons Nos 4 and 5 because it was not yet known whether certain
components would arrive from Rechlin in time. It was believed that
the target could not be met by Rachlin.

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